

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	253	(conver\$4 or transform\$3) wml gateway	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/05/04 08:46
L2	3	L1 (delet\$3 or filter\$3) script	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/05/04 08:46
L3	0	L1 (delet\$3 or filter\$3) active	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/05/04 08:46
L4	0	delet\$3 (html markup sgml) comment blank	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/05/04 08:46
L5	5	compress\$3 (html or markup or sgml) hidden	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/05/04 08:46
L6	20	(REMOV\$3 OR DELET\$3 OR FILTER\$3) comment (HTML OR XML OR SGML) function	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/05/04 09:07
L7	101	(REMOV\$3 OR DELET\$3 OR FILTER\$3) script (HTML OR XML OR SGML) function	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/05/04 09:08
L8	3412	715/513,501.1.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/05/04 09:12
L9	521	717/151-152.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/05/04 09:31

EAST Search History

L10	2256	707/101.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/05/04 09:37
L11	278	717/159.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/05/04 09:55

	1	Document ID	Issue Date	Title	Current OR	Inventor
1		US 2006008 4858 A1	20060420	Brain function decoding process and system	600/407	Marks; Donald H.
2		US 2006003 6612 A1	20060216	Document assembly system	707/100	Harrop; Jason Brett et al.
3		US 2005019 8074 A1	20050908	Apparatus, systems and methods for relational database replication and proprietary data transformatio n	707/104 .1	Khayter, Mark et al.
4		US 2004025 0156 A1	20041209	Aspect based recovery system and method	714/2	Weichselba um, Stefan
5		US 2004025 0155 A1	20041209	Aspect based recovery system and method	714/2	Weichselba um, Stefan
6		US 2004018 7090 A1	20040923	Method and system for creating interactive software	717/103	Meacham, Randal P.
7		US 2003000 9563 A1	20030109	Method for client-side inclusion of data elements	709/227	Douglis, Frederick et al.
8		US 2002007 3089 A1	20020613	Method and system for creating and managing relational data over the internet	707/10	Schwartz, Andrew et al.

	1	Document ID	Issue Date	Title	Current OR	Inventor
9		US 2001004 4825 A1	20011122	Method allowing persistent links to web-pages	709/203	Barritz, Robert
10		US 2001002 9544 A1	20011011	System for increasing data packet transfer rate between a plurality of modems and the internet	709/233	Cousins, Robert E.
11		US 7030890 B1	20060418	Displaying graphical objects	345/619	Jouet; Bruno et al.
12		US 7013323 B1	20060314	System and method for developing and interpreting e-commerce metrics by utilizing a list of rules wherein each rule contain at least one of entity-specific criteria	709/203	Thomas; Jason B. et al.
13		US 6985901 B1	20060110	Controlling data collection, manipulation and storage on a network with service assurance capabilities	707/10	Sachse; Christopher et al.

	1	Document ID	Issue Date	Title	Current OR	Inventor
14		US 6983320 B1	20060103	System, method and computer program product for analyzing e-commerce competition of an entity by utilizing predetermined entity-specific metrics and analyzed statistics from web pages	709/224	Thomas; Jason B. et al.
15		US 6571285 B1	20030527	Providing an integrated service assurance environment for a network	709/223	Groath; Steve G. et al.
16		US 6085224 A	20000704	Method and system for responding to hidden data and programs in a datastream	709/203	Wagner; Richard H.
17		NNRD435 173	20000701	Round Tripping Generated Text Based Files		
18		NNRD423 111	19990701	Converting HTML to Well Formed XML With Preference Based Tag Expansion		

	1	Document ID	Issue Date	Title	Current OR	Inventor
19	X	US 5999942 A	19991207	Method and apparatus for enforcement of behavior of application processing systems without modifying application processing systems	707/104 .1	Talati; Kirit K.
20	X	NNRD424 95	19990801	Dynamically Tailorable HTML		